

AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

The present invention relates to a communication device (9) and a method that are capable of downloading and upgrading technology downloads and upgrades terminal software of the a communications device (9) over-the-air in a efficient and fail-safe manner. The method for providing such a communication device (9) is provided with radio software from a server (1) via a wireless network (19) including a number of access networks, (5, 7) comprises the steps of: initiating a download is initiated of radio software of designed for a first of two different radio access technology technologies (15, 17) of the communication device (9); selecting a. One of the two radio access technology technologies (15, 17) of the communication device (9) is selected for downloading the software; downloading the. The radio software is downloaded via the selected available radio access technology (15, 17), wherein the. The radio software designed for the first radio access technology (15, 17) is stored in a memory space of the storing means (13). Furthermore, the present invention relates to a system in a wireless network (19) including such a communication device and a computer readable medium comprising instructions for executing the method according to the present invention.